

AMENDMENTS

In the Claims

1. (Currently Amended) A method comprising:
identifying a business process;
identifying an application product, **wherein**
the application product pertains to the business process; and
associating a business process model ~~pertaining to the application product~~ with a
plurality of views ~~illustrating a business process within the application~~
product , wherein
the business process model pertains to the application product,
the application product is configured to present the plurality of views, and
the plurality of views illustrates the business process within the application
product.
2. (Original) The method of claim 1 wherein
each of the plurality of views is an image representing one of a plurality of user interfaces
defined by the application product.
3. (Original) The method of claim 1 further comprising:
creating the business process model for the application product using data from an
external file.
4. (Original) The method of claim 5, wherein
the business process model is created in a modeling language.
5. (Original) The method of claim 1 wherein
the business process model comprises graphical representations of a plurality of activities
within the business process.
6. (Original) The method of claim 1 further comprising:

displaying the business process model with the plurality of views to the user.

7. (Original) The method of claim 1 wherein associating the business process model comprises:
creating the plurality of views corresponding to a plurality of user interfaces defined in the application product;
storing an identifier of each of the plurality of views in a repository; and
associating, in the repository, the identifier of each of the plurality of views with at least one of a plurality of activities represented in the business process model.
8. (Original) The method of claim 1 wherein the application product is a standard application product defined for a specific industry.
9. (Currently Amended) A method comprising:
displaying a business process model pertaining to an application product, wherein the application product pertains to a business process; and
displaying a plurality of views ~~illustrating a business process within the application product~~ , wherein the plurality of views are associated with a business process model, the business process model pertains to the application product, the application product is configured to present the plurality of views, and the plurality of views illustrates the business process within the application product.
10. (Original) The method of claim 9 wherein each of the plurality of views is an image representing one of a plurality of user interfaces defined by the application product.
11. (Original) The method of claim 9 wherein the business process model is created in a modeling language.
12. (Original) The method of claim 9 further comprising:

deleting one of the plurality of views in response to a user request.

13. (Original) The method of claim 9 further comprising:
adding a view to the plurality of views in response to a user request.

14. (Original) The method of claim 9 further comprising:
replacing one of the plurality of views with a different view in response to a user request.

15. (Original) The method of claim 9 further comprising:
receiving a user request to navigate to one of the plurality of views in the application
product;
determining a view identifier; and
passing a command to the application product to trigger display of a user interface
associated with the view identifier in execution mode.

16. (Original) The method of claim 9 further comprising:
creating a first set of business requirements using the business process model; and
transferring the first set of business requirements to a business requirement database.

17. (Original) The method of claim 16 further comprising:
modifying the business process model in response to a user request;
creating a second set of business requirements using the modified business process
model; and
transferring the second set of business requirements to the business requirement database.

18. (Original) The method of claim 16 further comprising:
maintaining existing relationships between components of the business process model
when creating the first set of business requirements.

19. (Original) The method of claim 9 wherein
the application product is a standard application product defined for a specific industry.

20. (Currently Amended) A ~~machine-readable-medium having executable instructions to cause a machine to perform a method~~ computer program product comprising:

a first set of instructions, executable on a computer system, configured to identify an application product;
identifying a second set of instructions, executable on the computer system, configured to identify an application product; ~~[[and]]~~
associating a third set of instructions, executable on the computer system, configured to associate a business process model pertaining to the application product with a plurality of views illustrating a business process within the application product; and
computer readable storage media, wherein the computer program product is encoded in the computer readable storage media.

21. (Currently Amended) The ~~machine-readable-medium~~ computer program product of claim 20 wherein each of the plurality of views is an image representing one of a plurality of user interfaces defined by the application product.

22. (Currently Amended) The ~~machine-readable-medium~~ computer program product of claim 20 wherein the ~~method~~ computer program product further comprises:

creating a fourth set of instructions, executable on the computer system, configured to create the business process model for the application product using data from an external file.

23. (Currently Amended) The ~~machine-readable-medium~~ computer program product of claim 22 wherein the business process model is created in a modeling language.

24. (Currently Amended) The ~~machine-readable medium~~ computer program product of claim 20 wherein ~~associating the business process model comprises the~~ third set of instructions comprise:

creating a first subset of instructions, executable on a computer system, configured to create the plurality of views corresponding to a plurality of user interfaces defined in the application product;

storing a second subset of instructions, executable on the computer system, configured to store an identifier of each of the plurality of views in a repository;
and

associating a third subset of instructions, executable on the computer system, configured to associate, in the repository, the identifier of each of the plurality of views with at least one of a plurality of activities represented in the business process model.

25. (Currently Amended) The ~~machine-readable medium~~ computer program product of claim 20 wherein
the application product is a standard application product defined for a specific industry.

26. (Currently Amended) A ~~machine-readable medium having executable instructions to cause a machine to perform a method~~ computer program product comprising:

displaying a first set of instructions, executable on a computer system, configured to display a business process model pertaining to an application product, wherein the application product pertains to a business process; [[and]]

displaying a second set of instructions, executable on the computer system, configured to display a plurality of views ~~illustrating a business process within the application product , wherein~~ the plurality of views are associated with a business process model, the business process model pertains to the application product, the application product is configured to present the plurality of views, and

the plurality of views illustrates the business process within the application product; and
computer readable storage media, wherein said computer program product is encoded in said computer readable storage media.

27. (Currently Amended) The ~~machine-readable-medium~~ computer program product of claim 26 wherein each of the plurality of views is an image representing one of a plurality of user interfaces defined by the application product.

28. (Currently Amended) The ~~machine-readable-medium~~ computer program product of claim 26 wherein the business process model is created in a modeling language.

29. (Currently Amended) The ~~machine-readable-medium~~ computer program product of claim 26 wherein the ~~method~~ computer program product further comprises:
modifying a third set of instructions, executable on the computer system, configured to modify the plurality of views displayed to the user in response to a user request.

30. (Currently Amended) The ~~machine-readable-medium~~ computer program product of claim 26 wherein the ~~method~~ computer program product further comprises:
receiving a third set of instructions, executable on the computer system, configured to receive a user request to navigate to one of the plurality of views in the application product;
determining a fourth set of instructions, executable on the computer system, configured to determine a view identifier; and
passing a fifth set of instructions, executable on the computer system, configured to pass a command to the application product to trigger display of a user interface associated with the view identifier in execution mode.

31. (Currently Amended) A system comprising:
a processor coupled to a memory through a bus; and
a linkage process executed from the memory by the processor to cause the processor to
identify an application product and to associate a business process model
~~pertaining to the application product~~ with a plurality of views ~~illustrating a
business process within the application product~~ , wherein
the application product pertains to a business process,
the business process model pertains to the application product,
the application product is configured to present the plurality of views, and
the plurality of views illustrates the business process within the application
product.
32. (Original) The system of claim 31 wherein
each of the plurality of views is an image representing one of a plurality of user interfaces
defined by the application product.
33. (Original) The system of claim 31 wherein
the business process model is created in a modeling language.
34. (Original) The system of claim 31 wherein
the linkage process causes the processor to associate the business process model by
creating the plurality of views corresponding to a plurality of user interfaces
defined in the application product, storing an identifier of each of the plurality of
views in a repository, and associating, in the repository, the identifier of each of
the plurality of views with at least one of a plurality of activities represented in
the business process model.
35. (Original) The system of claim 31 wherein
the application product is a standard application product defined for a specific industry.
36. (Currently Amended) A system comprising:
a processor coupled to a memory through a bus; and

a data presentation process executed from the memory by the processor to cause the processor to display a business process model pertaining to an application product and a plurality of views ~~illustrating a business process within the application product.~~ , wherein
the application product pertains to a business process,
the business process model pertains to the application product,
the application product is configured to present the plurality of views, and
the plurality of views illustrates the business process within the application product.

37. (Original) The system of claim 36 wherein each of the plurality of views is an image representing one of a plurality of user interfaces defined by the application product.

38. (Original) The system of claim 36 wherein the business process model is created in a modeling language.

39. (Original) The system of claim 36 wherein the data presentation process further causes the processor to modify the plurality of views displayed to the user in response to a user request.

40. (Original) The system of claim 36 wherein the data presentation process further causes the process to receive a user request to navigate to one of the plurality of views in the application product, to determine a view identifier, and to pass a command to the application product to trigger display of a user interface associated with the view identifier in execution mode.